



16. A polynucleotide construct according to claim 11 furthermore comprising a leader sequence for secretion of the expressed polypeptide.

- 5 17. A yeast expression vector comprising in proper reading frame (a) a polynucleotide sequence comprising a CIT1 yeast promoter or a functional part or variant thereof, (b) a polynucleotide sequence encoding a non-bacterial polypeptide or an intermediate thereof, (c) a suitable leader sequence and (d) a possible transcription terminator sequence.
18. Yeast cells transformed with a polynucleotide construct according to claim 11.
- 19 Yeast cells transformed with a vector according to claim 18.

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